A university is just a group of buildings gathered around a library
— Shelby Foote

Structure & Outlines of Scientific Paper

LIBRARIES & LEARNING RESOURCES

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RCY Digital Library:
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Royal Commission Yanbu Colleges & Institutes
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Digital Resources

Databases	Description
EBSCO Research Databases	The world's most valuable and comprehensive scholarly, multidisciplinary full-text database. web.ebscohost.com
IEEE Xplore Digital Library	IEEE All-Society Periodicals Package (ASPP) Includes access full text published since 2005 from IEEE journals, transactions, and magazines. www.ac-knowledge.net/yanbu
Access Engineering	Provides the finest collection of a broad range, must-have over 300 engineering books. www.accessengineeringlibrary.com
Access Science from McGraw-Hill	Provides over 9,000 online Science & Technology articles and research updates. www.accessscience.com
ASME	Full-text journals and eBooks of American Society of Mechanical Engineering are accessible from 2000 to present. asmedl.aip.org
turnitin	The leading software to check plagiarism for the students assignments turnitin.com
iThenticate for Authors & Researchers	The World's Largest Scholarly Comparison Database for Plagiarism. www.ithenticate.com
British Library Document Delivery	The simple, to the point, well structured courseware. Courseware is a term that combines the words 'course' with 'software'. corporatetrainingmaterials.comindex.asp
	Over 20,000 journals titles are available through the British Library Document Delivery Service. direct.bl.ukbldAdvancedSearch.do
	An independent medical, patient care and drug information resource. www.ac-knowledge.net/yanbumprehensive, in-depth database.
Lexicomp Smart data. Better decisions.	ERIC (Ebsco): ERIC, the Education Resource Information Center, provides access to education literature and resources. search.ebscohost.com
ERIC Educational Resources Information Center	An wonderful software to organize bibliographies and references. \\dls (YIC Intranet)
Resources DLS	Intranet Offline Learning Resources like Videos, MP3, Pdf Books, and Articles on various academic disciplines. \\dls (YIC Intranet)
EndNote Thomson Reuters Advance your Research and Publish Instantly	

Digital Library Collection (Campus Wide)

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(Campus Wide)

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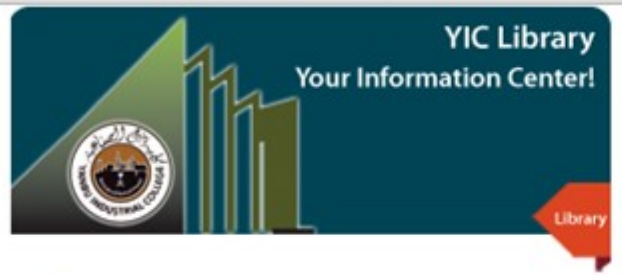
General Sciences Videos

YIC Library

www.yic.edu.sa/cms/index.php?option=com_content&view=article&id=160&Itemid=467



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- Borrowing Rules
- Library Timings

Library Services

- Students Services
- Faculty Services
- Reference Tools: EndNote Software
- Downloads NEW

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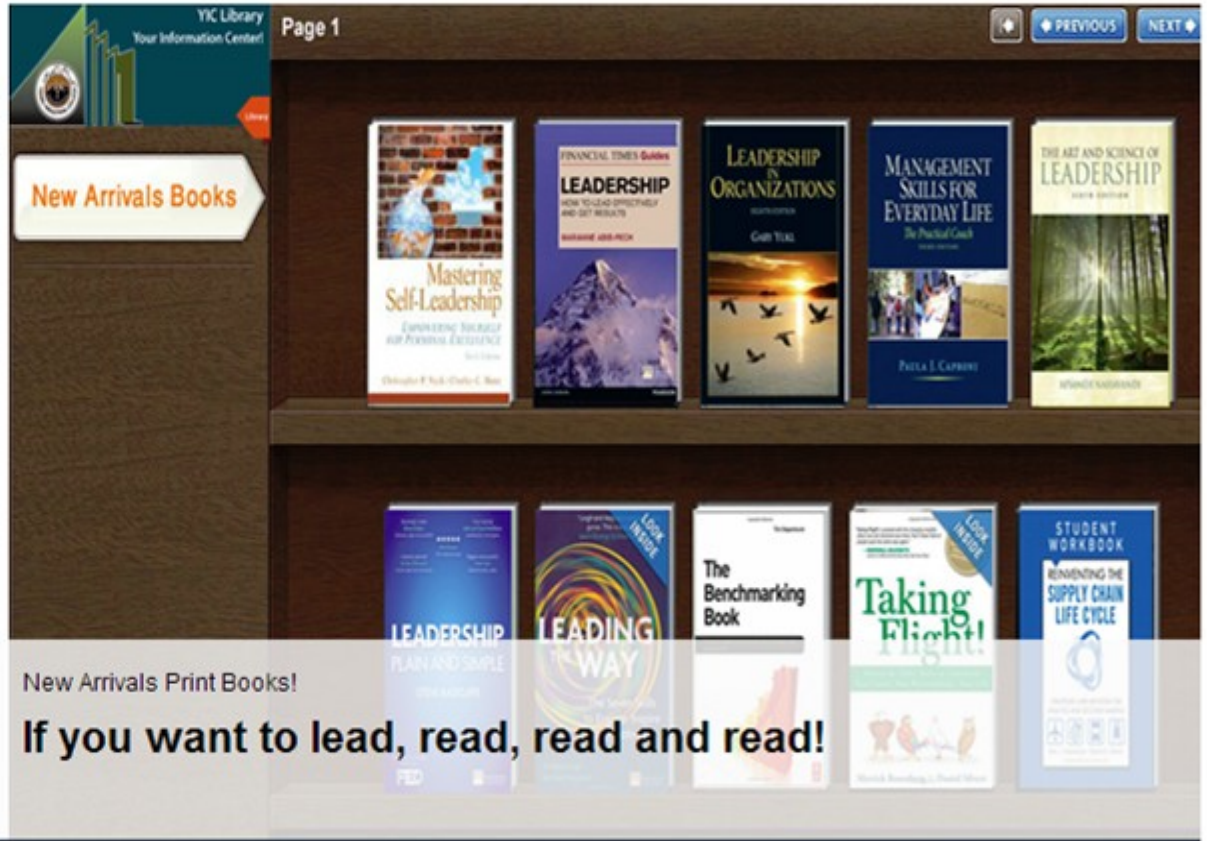

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We will show you the way to success!

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- Faculty Services
- Reference Tools: EndNote Software
- Downloads NEW

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Training Session for the new Databases in Ebscohost

Well Said! by Darlene Price

Information Literacy Sessions

Top 100 Websites 2012

PaperCut Inauguration

Role of Librarians

- Experts on finding & organizing information and using resources
- Locate/license reliable, reputable sources
- Produce finding tools (e.g. Intranet)
- 15 minute rule:

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library@yic.edu.sa

Country Rankings According to Research Output: Middle East

Country	Documents	Citable documents	Citations
Turkey	306,926	291,814	1,935,431
Egypt	89,489	87,658	518,096
Saudi Arabia	58,840	56,534	293,556
Jordan	19,847	19,507	107,550
United Arab Emirates	19,051	18,331	100,247
Kuwait	13,775	13,425	93,290
Lebanon	13,677	12,847	97,316
Oman	8,202	7,816	43,277
Iraq	5,836	5,526	14,909
Qatar	5,788	5,542	23,880
Syrian Arab Republic	3,953	3,851	29,002
Bahrain	3,256	3,071	13,287
Palestine	2,763	2,689	14,607
Yemen	1,718	1,676	8,972

Retrieved from: http://www.scimagojr.com.

World Top 50 Countries According to Research Output

Sr. #	Country	Documents	Citable documents	Citations	Sr. #	Country	Documents	Citable documents	Citations
1	United States	7,063,329	6,672,307	129,540,193	26	Finland	190,192	184,924	3,091,345
2	China	2,680,395	2,655,272	11,253,119	27	Greece	180,688	171,529	1,827,577
3	United Kingdom	1,918,650	1,763,766	31,393,290	28	Mexico	166,604	162,116	1,346,721
4	Germany	1,782,920	1,704,566	25,848,738	29	Czech Republic	163,740	160,193	1,265,709
5	Japan	1,776,473	1,734,289	20,347,377	30	Hong Kong	162,812	156,923	2,004,708
6	France	1,283,370	1,229,376	17,870,597	31	Norway	162,390	154,481	2,299,463
7	Canada	993,461	946,493	15,696,168	32	Singapore	149,509	144,653	1,616,952
8	Italy	959,688	909,701	12,719,572	33	Portugal	138,892	134,447	1,342,075
9	Spain	759,811	715,452	8,688,942	34	New Zealand	129,822	122,601	1,705,695
10	India	750,777	716,232	4,528,302	35	South Africa	125,303	118,747	1,170,454
11	Australia	683,585	643,028	9,338,061	36	Argentina	118,347	114,659	1,167,884
12	Russia	586,646	579,814	3,132,050	37	Hungary	112,177	109,150	1,189,497
13	South Korea	578,625	566,953	4,640,390	38	Ukraine	110,291	108,782	452,610
14	Netherlands	547,634	519,258	10,050,413	39	Ireland	104,634	98,785	1,329,296
15	Brazil	461,118	446,892	3,362,480	40	Malaysia	99,187	97,018	356,918
16	Taiwan	398,720	389,411	3,259,864	41	Romania	92,264	91,247	396,795
17	Switzerland	395,703	377,016	7,714,443	42	Egypt	89,489	87,658	518,096
18	Sweden	375,891	361,569	6,810,427	43	Thailand	82,209	79,537	621,817
19	Poland	346,611	339,712	2,441,439	44	Chile	68,974	66,972	685,110
20	Turkey	306,926	291,814	1,935,431	**45**	**Saudi Arabia**	**58,840**	**56,534**	**293,556**
21	Belgium	299,077	285,735	4,696,153	46	Pakistan	58,133	55,915	243,958
22	Israel	224,674	215,590	3,663,004	47	Croatia	57,454	55,909	305,003
23	Austria	214,844	204,243	3,047,983	48	Slovakia	56,552	55,454	389,078
24	Denmark	208,227	198,923	3,876,514	49	Slovenia	50,565	49,471	403,209
25	Iran	202,807	197,571	832,211	50	Bulgaria	45,348	44,609	319,449

Retrieved from: http://www.scimagojr.com.

Journalology

There were about **28,100** active scholarly peer-reviewed journals in mid 2012, collectively publishing about 1.8–1.9 million articles a year. The number of articles published each year and the number of journals have both grown steadily for over two centuries, by about 3% and 3.5% per year respectively*

Almost everything is publishable somewhere
So find the right journal
Get to know the journals in your area
What are their interests?
What are their styles?
Refereed or not?
Listed in bibliographic databases?
Impact factor?

Saudi Arabia Research Output
Web of Science Categories 2013
Total Research Papers: 43,556

Web of Science Categories	Records	% of 43556
MEDICINE GENERAL INTERNAL	3610	8.288
MATHEMATICS APPLIED	2201	5.053
MATERIALS SCIENCE MULTIDISCIPLINARY	2135	4.902
CHEMISTRY MULTIDISCIPLINARY	1683	3.864
PHARMACOLOGY PHARMACY	1626	3.733
CHEMISTRY PHYSICAL	1620	3.719
ENGINEERING ELECTRICAL ELECTRONIC	1526	3.504
MATHEMATICS	1412	3.242
PHYSICS APPLIED	1340	3.076
ENGINEERING CHEMICAL	1311	3.01

Variance in Institutional Name	Records
YANBU IND COLL	34
ROYAL COMMISS JUBAIL YANBU	15
YANBU UNIV COLL	9
YANBU UNIV	4
YIC	3
ROYAL COMMISS YANBU	2
DIRECTORATE GEN ROYAL COMMISS YANBU	1
ROYAL COMMIS JUBAIL YANBU	1
ROYAL COMMIS MED CTR	1
ROYAL COMMISS SANIT LANDFILL	1
YANBU UNIV COLL ROYAL COMMISS	1
YANBU UNIV COLLEGE	1

Journal Impact Factors

A tool to help identify key research in your field

Impact Factor Formula

- Impact Factor (IF) measures how often articles in a specific journal have been cited.
- It is the ratio of articles published to articles cited during a rolling two-year window **A/B**
- A = citations in 2012 : articles cited in 2010-11
- B = citable items published in 2010-11

$$\frac{\textbf{year 2012 citations to 2010 + 2011 articles}}{\textbf{articles published in 2010 + 2011}}$$

- **Choosing journals for publication**
- Evaluation of scholarly research & individual performance, for purposes of tenure and promotion, and funding
- Evaluation of departments, institutions, and nations
- Collection development

Average Engineering Impact Factors approx 1.2

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Subject Category Summary List

Journal Title Changes

Category data from: subject categories ENGINEERING, CHEMICAL; ENGINEERING, ELECTRICAL & ELECTRONIC; ENGINEERING, INDUSTRIAL; ENGINEERING, MECHANICAL; ENGINEERING, MULTIDISCIPLINARY; ENGINEERING, PETROLEUM VIEW JOURNAL SUMMARY LIST

Sorted by: Aggregate Impact Factor SORT AGAIN

Categories 1 - 6 (of 6) [1] **Page 1 of 1**

Ranking is based on your category and sort selections.

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	ENGINEERING, CHEMICAL	555816	1.096	2.253	0.438	6.6	133	24764
2	ENGINEERING, ELECTRICAL & ELECTRONIC	808575	1.104	1.631	0.271	7.0	242	42529
3	ENGINEERING, INDUSTRIAL	95742	1.018	1.497	0.243	7.9	44	4127
4	ENGINEERING, MECHANICAL	245257	0.770	1.297	0.246	7.9	125	13911
5	ENGINEERING, MULTIDISCIPLINARY	116451	0.707	1.127	0.227	7.5	90	9876
6	ENGINEERING, PETROLEUM	19541	0.451	0.574	0.096	>10.0	24	1953

Categories 1 - 6 (of 6) [1] **Page 1 of 1**

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Top 50 Engineering Journals

Journal Title	URL	Publisher/ Society	Impact Factor
Progress in Energy and Combustion Science	http://www.sciencedirect.com/science/journal/0360	Elsevier	15.089
Energy & Environmental Science	http://pubs.rsc.org/en/journals/journalissues/ee#!r	Royal Society of Chemistry	11.653
Advances in Applied Mechanics	http://www.sciencedirect.com/science/bookseries/0	Elsevier	11.333
Progress in Quantum Electronics	http://www.sciencedirect.com/science/journal/0079	Elsevier	9.786
Proceedings of the IEEE	http://www.ieee.org/publications_standards/publica	IEEE	6.911
Applied Catalysis B: Environmental	http://www.sciencedirect.com/science/journal/0926	Elsevier	5.825
Journal of Catalysis	http://www.sciencedirect.com/science/journal/0021	Elsevier	5.787
Fuzzy Systems, IEEE Transactions on	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?pun	IEEE	5.484
Industrial Electronics, IEEE Transactions on	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?pun	IEEE	5.165
Pattern Analysis and Machine Intelligence, IEEE Transactions on	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?pun	IEEE	4.795
Applied Energy	http://www.journals.elsevier.com/applied-energy/	Elsevier	4.781
International Journal of Plasticity	http://www.journals.elsevier.com/international-jour	Elsevier	4.356

Top 50 Engineering Journals

Journal Title	URL	Publisher/ Society	Impact Factor
Journal of Membrane Science	http://www.sciencedirect.com/science/journal/0	Elsevier	4.093
Power Electronics, IEEE Transactions on	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?p	IEEE	4.08
Selected Topics in Quantum Electronics, IEEE Journal of	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?p	IEEE	4.078
Industrial Electronics Magazine, IEEE	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?p	IEEE	3.758
IEEE Wireless Communications	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?p	IEEE	3.74
Communications Magazine, IEEE	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?p	IEEE	3.661
Combustion and Flame	http://www.sciencedirect.com/science/journal/0	Combustion Institute	3.599
Dyes and Pigments	http://www.sciencedirect.com/science/journal/0	Elsevier	3.532
Chemical Engineering Journal	http://www.journals.elsevier.com/chemical-engi	Elsevier	3.473
Transactions on Geoscience & Remote Sensing	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?p	IEEE	3.467
International Journal of Electrical Power & Energy Systems	http://www.sciencedirect.com/science/journal/01420615	Elsevier	3.432

Top 50 Engineering Journals

Journal Title	URL	Publisher/ Society	Impact Factor
Industrial Informatics, IEEE Transactions on	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?pun	IEEE	3.381
Integrated Computer-Aided Engineering	http://www.iospress.nl/journal/integrated-compute	IOS Press	3.37
Signal Processing Magazine, IEEE	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?pun	IEEE	3.368
FUEL	http://www.journals.elsevier.com/fuel/	Elsevier	3.357
IEEE Journal of Selected Topics in Signal Processing	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?pun	IEEE	3.297
Image Processing, IEEE Transactions on	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?pun	IEEE	3.199
Technovation	http://www.journals.elsevier.com/technovation/	Elsevier	3.177
Separation & Purification Reviews	http://www.tandfonline.com/toc/lspr20/current#.U	Taylor & Francis	3.154
Mechatronics, IEEE/ASME Transactions on	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?pun	IEEE	3.135
IEEE Journal on Selected Areas in Communications	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?pun	IEEE	3.121
IEEE Transactions on Intelligent Transportation Systems	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?pun	IEEE	3.064
IEEE Journal of Solid-State Circuit	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?pun umber=4	IEEE	3.063

Top 50 Engineering Journals

Journal Title	URL	Publisher/ Society	Impact Factor
Desalination	http://www.journals.elsevier.com/desalination/	Elsevier	3.041
Nonlinear Dynamics	http://www.springer.com/materials/mechanics/journ	Springer	3.009
Catalysis Today	http://www.sciencedirect.com/science/journal/0920	Elsevier	2.98
Archives of Computational Methods in Engineering	http://www.springer.com/engineering/computationa	Springer	2.931
Power Systems, IEEE Transactions on	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punu	IEEE	2.921
Automatica	http://www.journals.elsevier.com/automatica/	Elsevier	2.919
Separation and Purification Technology	http://www.sciencedirect.com/science/journal/1383	Elsevier	2.894
Fuel Processing Technology	http://www.sciencedirect.com/science/journal/0378	Elsevier	2.816
Signal Processing, IEEE Transactions on	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punu	IEEE	2.813
Structure and Infrastructure Engineering	http://www.tandfonline.com/toc/nsie20/current#.Uk	Taylor & Francis	2.805
IEEE Electron Device LetterS	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punu	IEEE	2.789
Aerosol Science and Technology	http://www.tandfonline.com/toc/uast20/current#.Uk	Taylor & Francis	2.78
IEEE Transactions on Biomedical Circuits and Systems	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punu	IEEE	2.743
The Journal of Supercritical Fluids	http://www.sciencedirect.com/science/journal/0896	Elsevier	2.732
Automatic Control, IEEE Transactions on	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=9	IEEE	2.718

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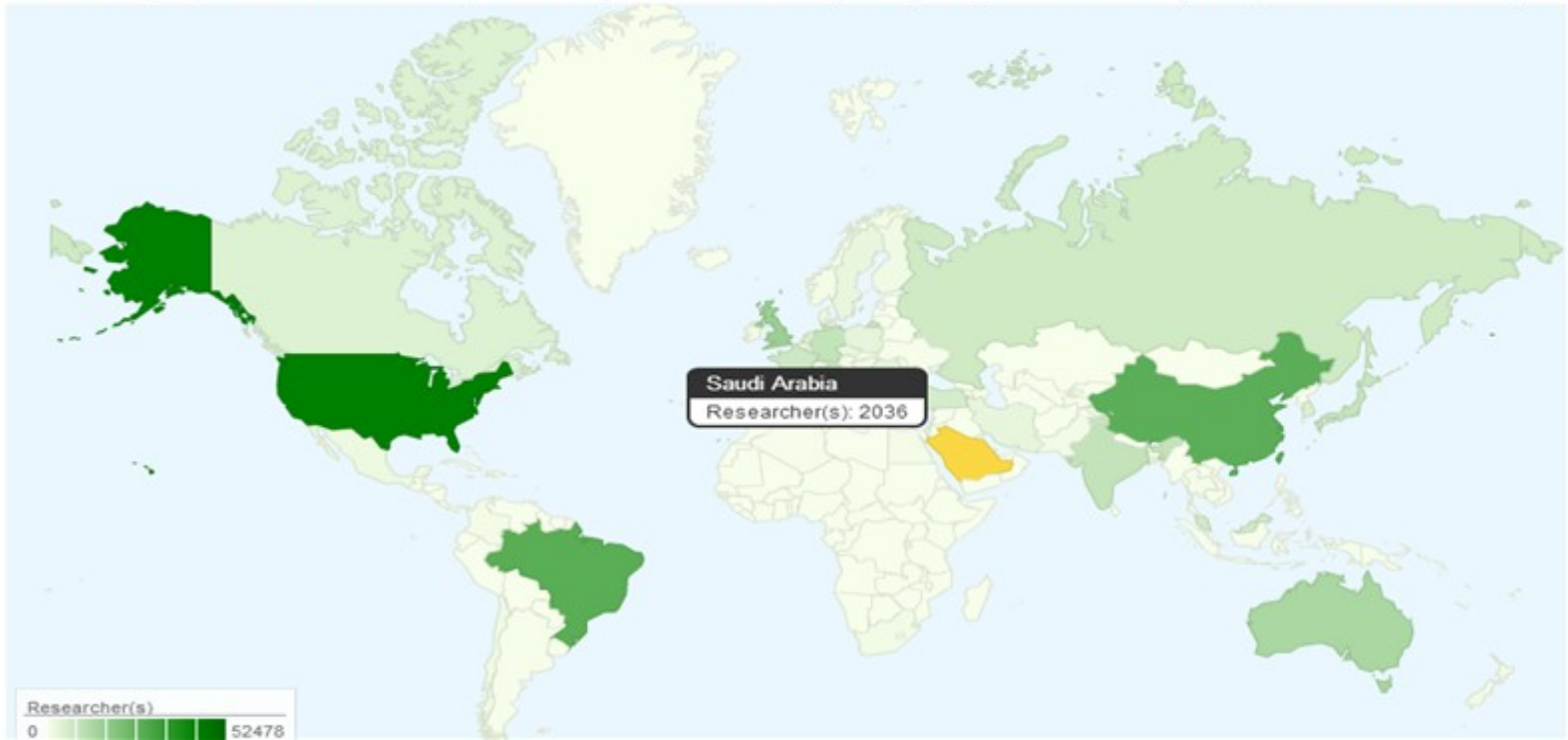
The map shows the global distribution of researchers in ResearcherID. (This map was last updated Sep. 27, 2013.)
Note: This map may not include all researchers, as some may have made their country/territory data private or their country/territory is not included in this map tool. More information



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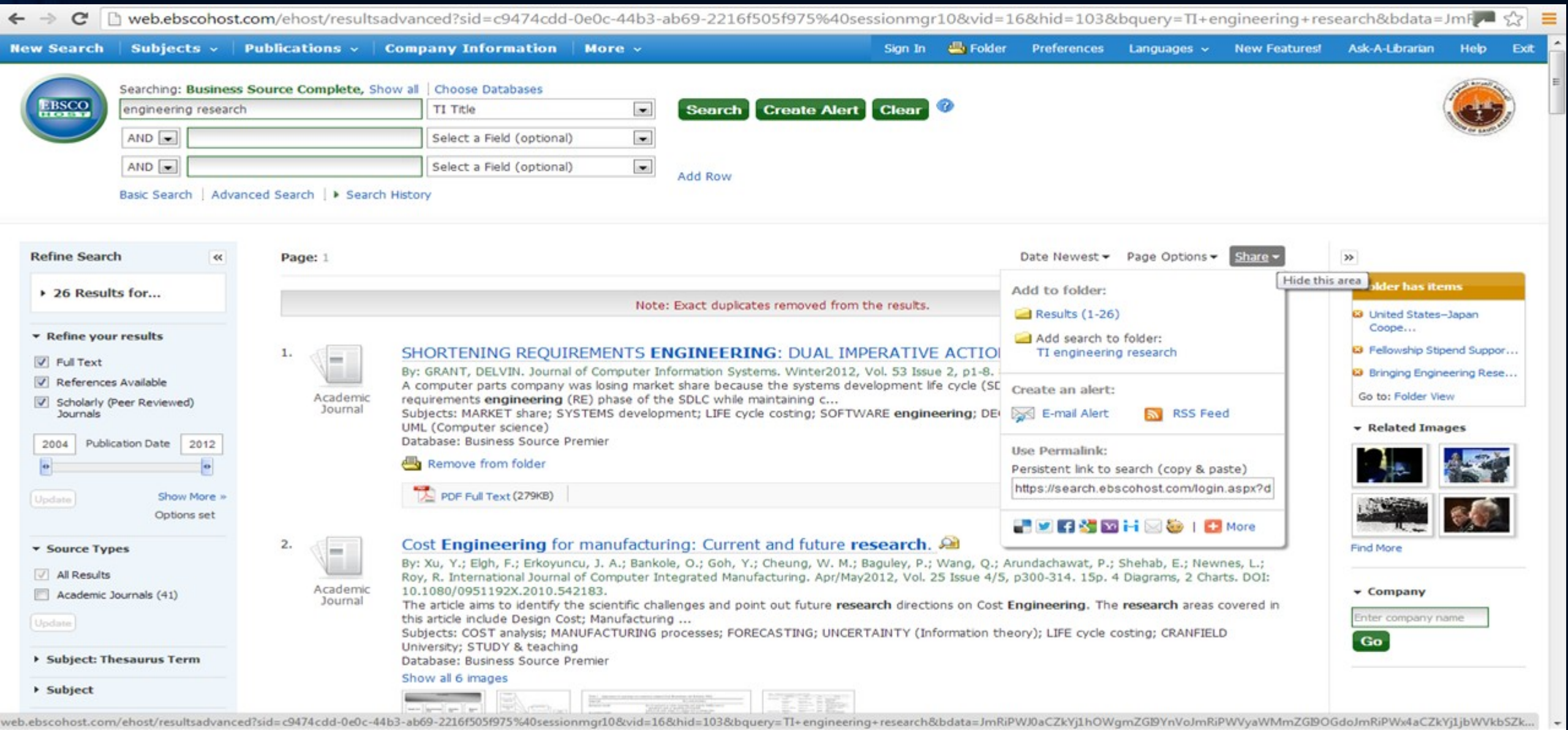
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Sign In | Folder | Preferences | Languages | New Features! | Ask-A-Librarian | Help | Exit
Searching: Business Source Complete, Show all | Choose Databases
engineering research
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Search | Create Alert | Clear
AND
Select a Field (optional)
Add Row
Basic Search | Advanced Search | Search History
Refine Search
26 Results for...
Refine your results
Full Text
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https://search.ebscohost.com/login.aspx?d
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1.
Academic Journal
SHORTENING REQUIREMENTS ENGINEERING: DUAL IMPERATIVE ACTIO
By: GRANT, DELVIN. Journal of Computer Information Systems. Winter2012, Vol. 53 Issue 2, p1-8.
A computer parts company was losing market share because the systems development life cycle (SD
requirements engineering (RE) phase of the SDLC while maintaining c...
Subjects: MARKET share; SYSTEMS development; LIFE cycle costing; SOFTWARE engineering; DE
UML (Computer science)
Database: Business Source Premier
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2.
Academic Journal
Cost Engineering for manufacturing: Current and future research.
By: Xu, Y.; Elgh, F.; Erkoyuncu, J. A.; Bankole, O.; Goh, Y.; Cheung, W. M.; Baguley, P.; Wang, Q.; Arundachawat, P.; Shehab, E.; Newnes, L.; Roy, R. International Journal of Computer Integrated Manufacturing. Apr/May2012, Vol. 25 Issue 4/5, p300-314. 15p. 4 Diagrams, 2 Charts. DOI: 10.1080/0951192X.2010.542183.
The article aims to identify the scientific challenges and point out future research directions on Cost Engineering. The research areas covered in this article include Design Cost; Manufacturing ...
Subjects: COST analysis; MANUFACTURING processes; FORECASTING; UNCERTAINTY (Information theory); LIFE cycle costing; CRANFIELD University; STUDY & teaching
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NEWS

RC Chairman approves launching of New Specialty Course at Jubail Industrial College

About Us

Goals

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Welcome

Greetings all..

When the evolution of the concept of the library in recent years, changed his identity library that has become a wider scope in terms of content and multi tasking. for this, they become play an educational role and educational addition to their basic roles in providing various information sources, with keep of traditional role of the library as a repository materially to the sources of knowledge (books, manuscripts and rare and Dictionaries, magazines and newspapers, documents and publications and videos and movies ... etc.), has added new dimensions to the role of the former is the number of uses, including: hiring technical information sources and benefit them, and invest in technical applications for adjust various dealings with those sources, and the issuance of data, studies and accurate statistics and opinion polls about specific aspects of the use of knowledge and related data useful and user interaction with the service provider.

Perhaps one of the outstanding tasks for the library effective role in the academic curriculum when facilitated modern databases for scientific research, public library has been keen in the Royal Commission in Yanbu to keep up with new what is happening in the world in the field of information and automation mechanism and digitization, And keep up with scientific and educational renaissance witnessed by the Royal Commission in Yanbu, social services administration was able to provide a lot of rules required information and made it accessible to the hands of researchers, and researchers from the employees of the Royal Commission and the Yanbu Industrial City population by the standard electronic search portal.

And because working in the field of knowledge has no limit ends with him, for he is already part of the aspirations of many in the development and the search for ways of quality and proficiency. And will remain intensive efforts as long as the life is new and beautiful, which serves knowledge, and improve scientific research, in order to be happy humanity.

Thanks.

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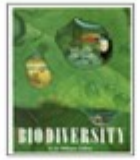

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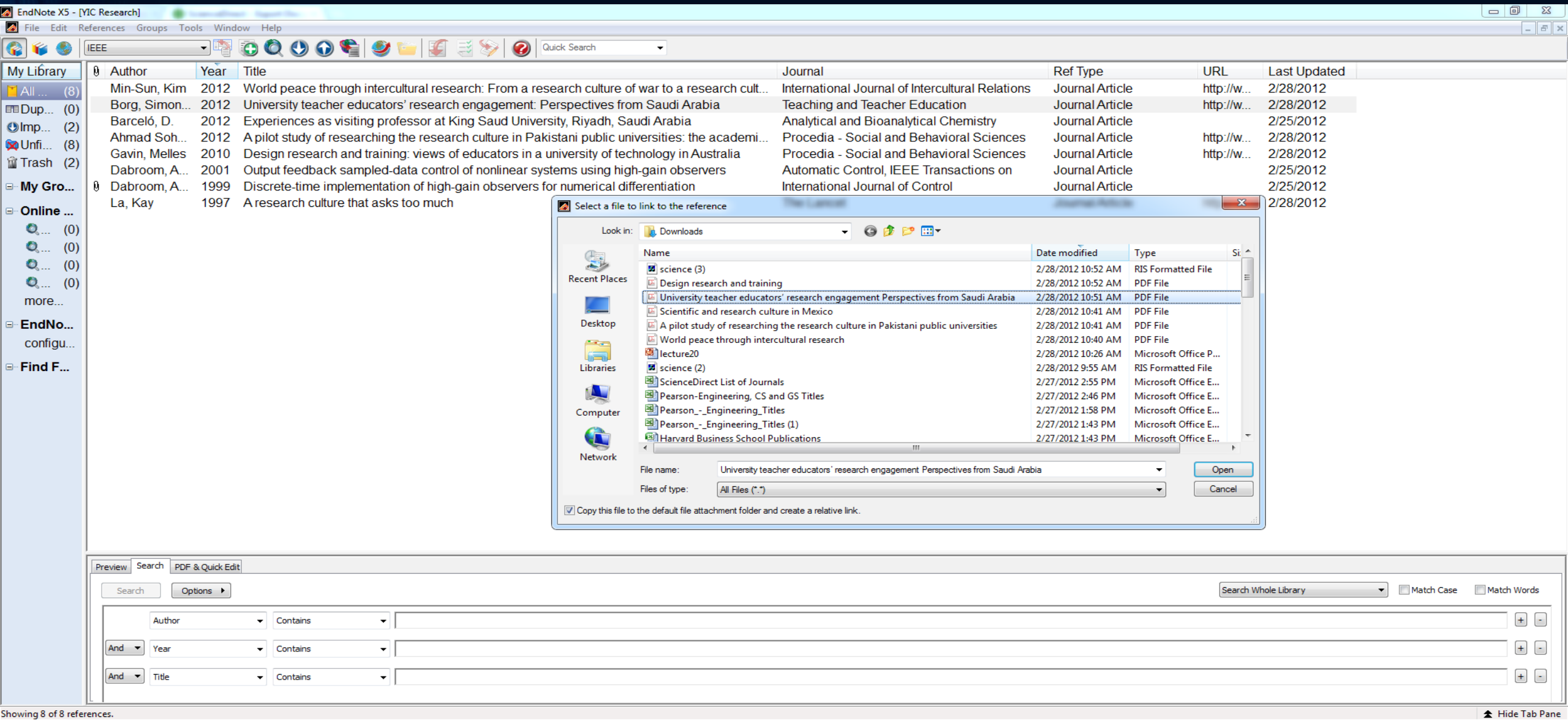
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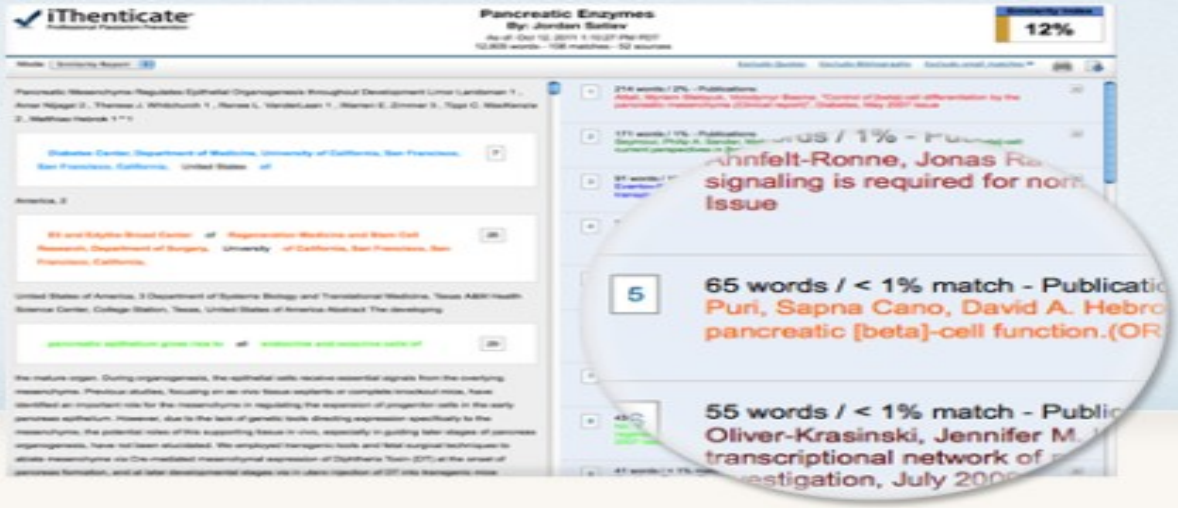

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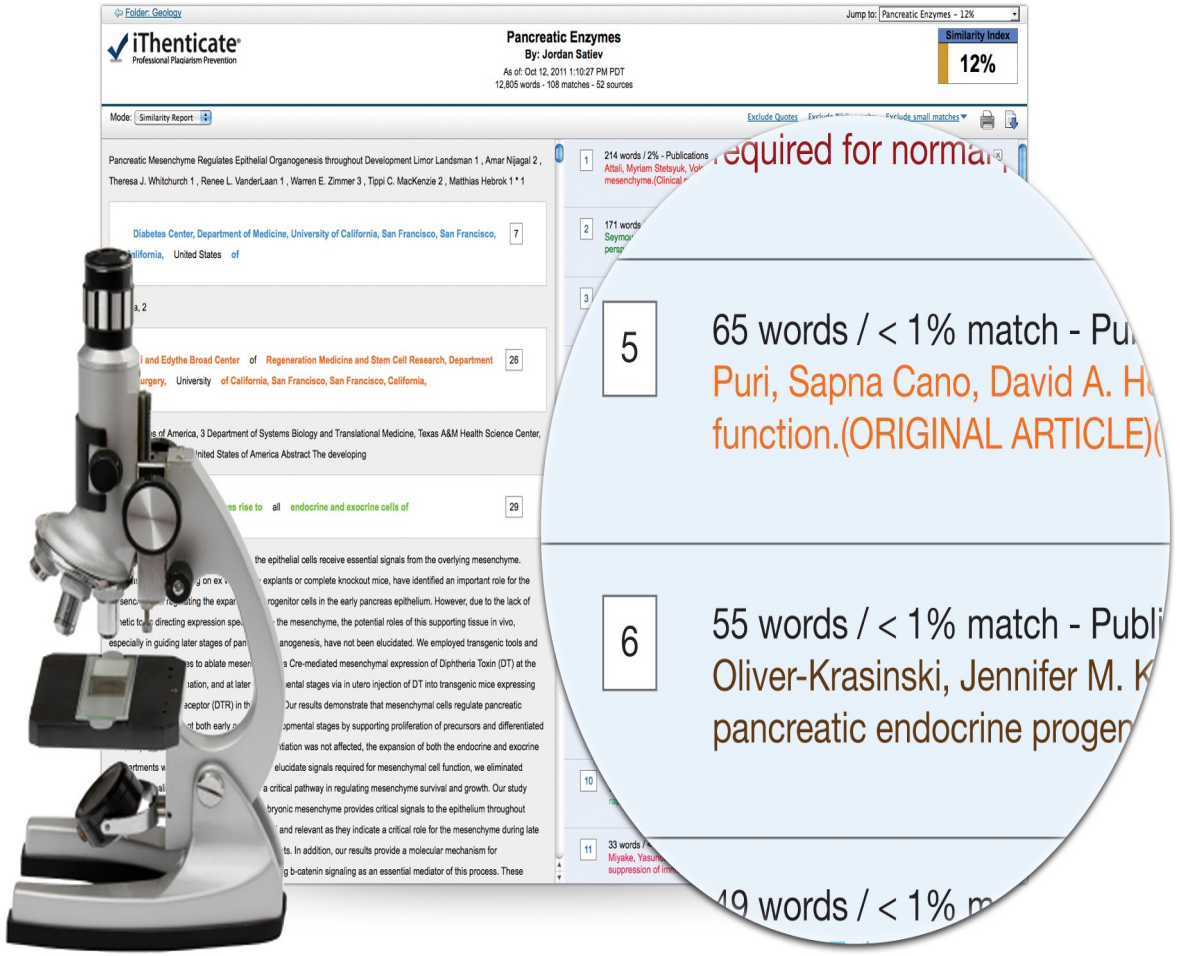
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Diffusion Tensor Imaging–Demonstrated Differences between Hemiplegic and Diplegic Cerebral Palsy with Symmetric Periventricular Leukomalacia

H.K. Cho, S.H. Jang, E. Lee, S.Y. Kim, S. Kim, Y.H. Kwon, and S.M. Son

ABSTRACT

BACKGROUND AND PURPOSE: Patients with cerebral palsy have variable clinical presentations such as hemiplegic, diplegic, or quadriplegic patterns though they have PVL on conventional MR images. The authors investigated whether DTT can differentiate between hemiplegic and diplegic CP in patients presenting with symmetric PVL on conventional MR images.

MATERIALS AND METHODS: One hundred thirteen consecutive pediatric patients with definite hemiplegic (59 patients; 30 boys, 29 girls; mean age, 14.9 months; range, 14–52 months) or diplegic (54 patients; 27 boys, 27 girls; mean age, 16.87 months; range, 14–48 months) symptoms and bilateral symmetric PVL on conventional brain MR imaging were recruited. The states of CSTs were examined by using DTT, and the asymmetries of right and left CSTs in the hemiplegic and diplegic groups were compared by using asymmetric anisotropy indexes and asymmetric mean diffusivity indexes.

RESULTS: All patients in the hemiplegic group with asymmetric results exhibited disrupted integrities of more affected CSTs and sparing of less affected CSTs. However, diplegic patients revealed symmetric disrupted findings of the right and left CSTs at the upper periventricular level. Asymmetric anisotropy index and asymmetric mean diffusivity index values were significantly higher in the hemiplegic group than in the diplegic group ($P < .05$), and these results of DTT significantly corresponded with their typical clinical manifestation.

CONCLUSIONS: DTT may be very useful for the detailed estimation of the CST state in patients with bilateral symmetric PVL.

ABBREVIATIONS: CP = cerebral palsy; CST = corticospinal tracts; DTT = diffusion tensor tractography; FA = fractional anisotropy; PVL = periventricular leukomalacia

PVL is the common cause of chronic motor disability in preterm-born children. The vascular susceptibility of periventricular WM between 24 and 34 weeks of gestation is known to be related to PVL lesion formation.[1–3] CST injury due to PVL may lead to spastic diplegic, quadriplegic, or hemiplegic CP.[4–6] Patients with PVL can have variable clinical presentations of abnormal tone and movement patterns, and these clinical problems may be associated with the extent of white matter damage due to PVL.[4–7] Clarification of the states of neural tracts in patients with PVL is important in terms of elucidating the causes of neurologic deficits, the setting of scientific rehabilitative strategies, and the prediction of prognosis. Some authors have demonstrated PVL by using methods, such as brain CT, brain MR imaging, cranial ultrasonography, and biologic and neuropsychologic methods. However, these evaluation tools are limited in that they do not allow the direct estimation or visualization of neural tracts; therefore, determination of the presence and extent of neural injury has been limited.[8–10]

DTI is a recently introduced technique that allows the integrities of WM tracts to be estimated by virtue of its ability to visualize the diffusion characteristics of water. DTT is a 3D visualized version of DTI and thus provides concrete descriptions of the architecture and integrity of the CST.[11–14] Several previous studies have demonstrated the usefulness of DTT for evaluating the white matter lesions and evaluating the states of neural tracts.[9,15,16] In the current study, we sought to determine whether DTT can differentiate between hemiplegic and diplegic CP in patients who display symmetric PVL on conventional MR imaging.

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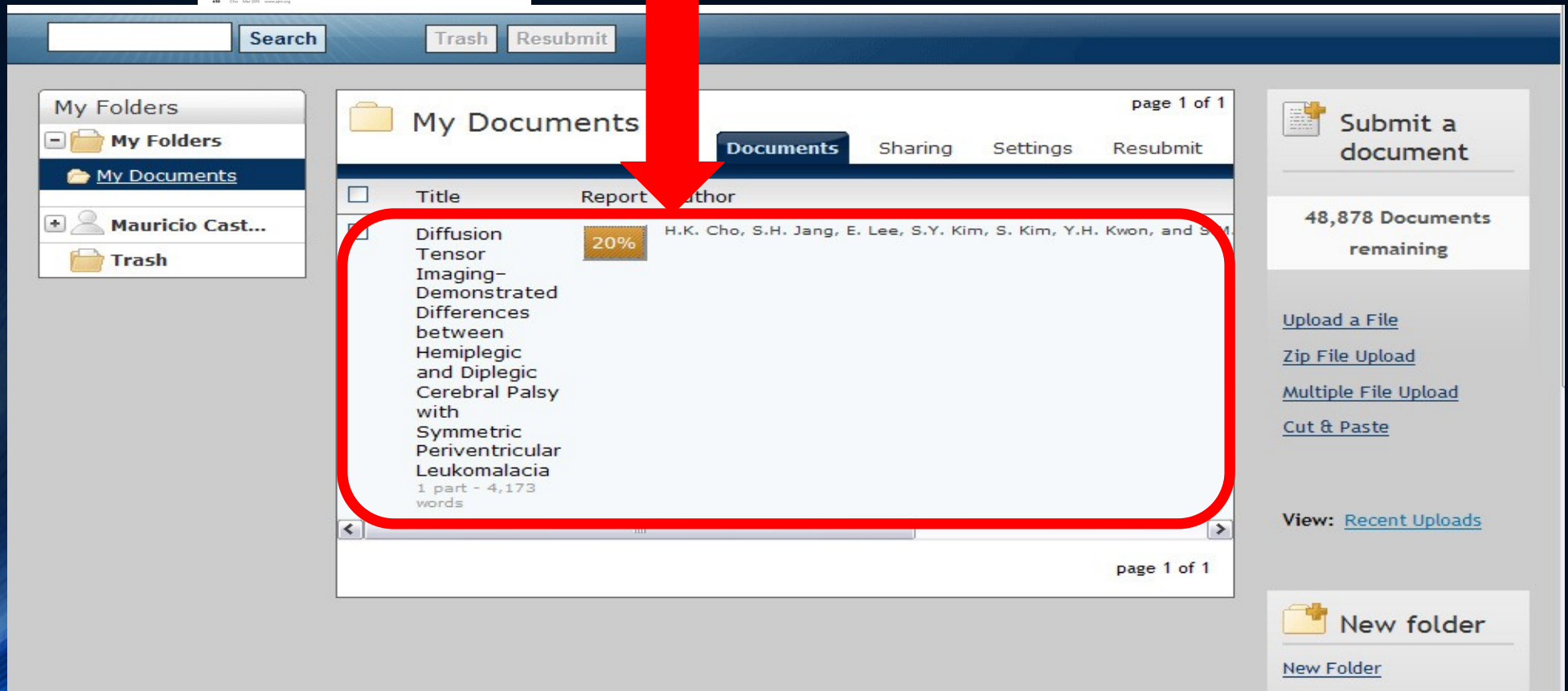

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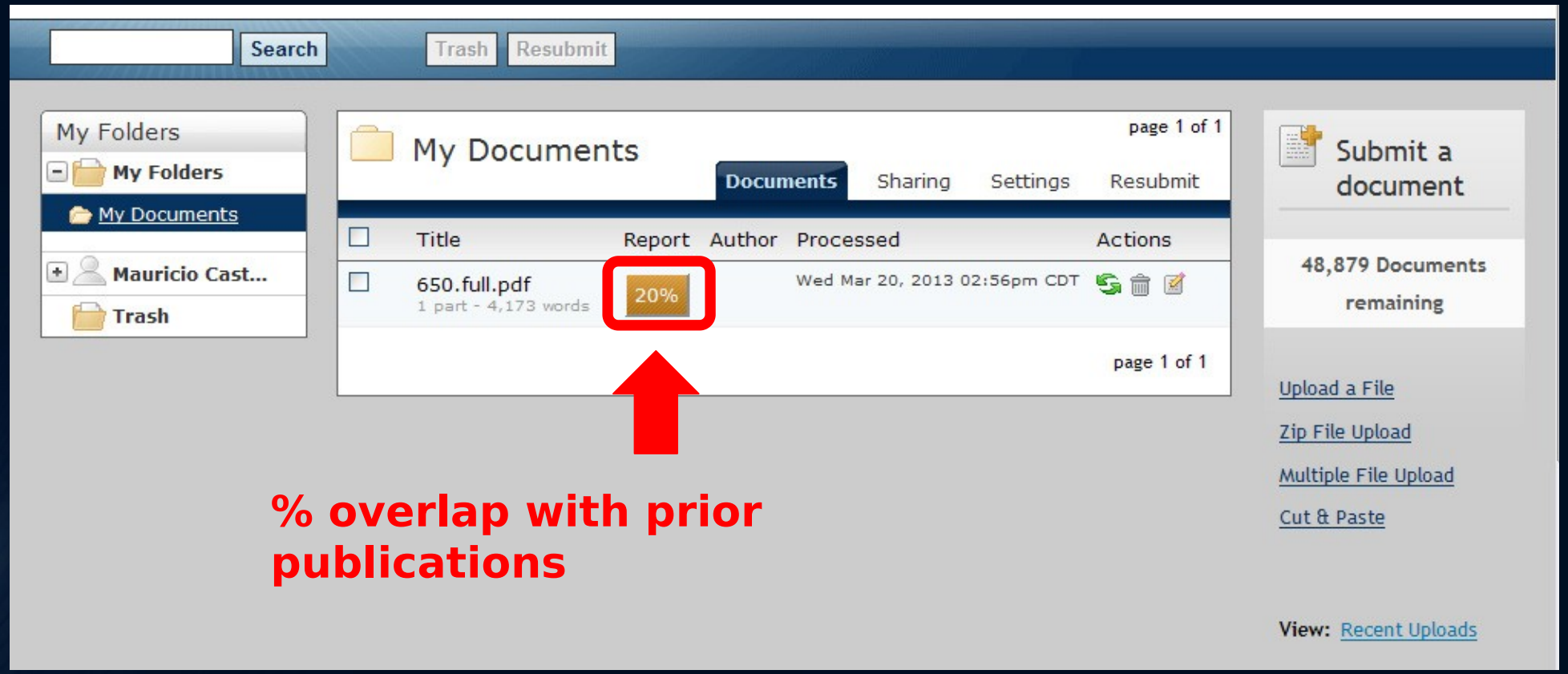

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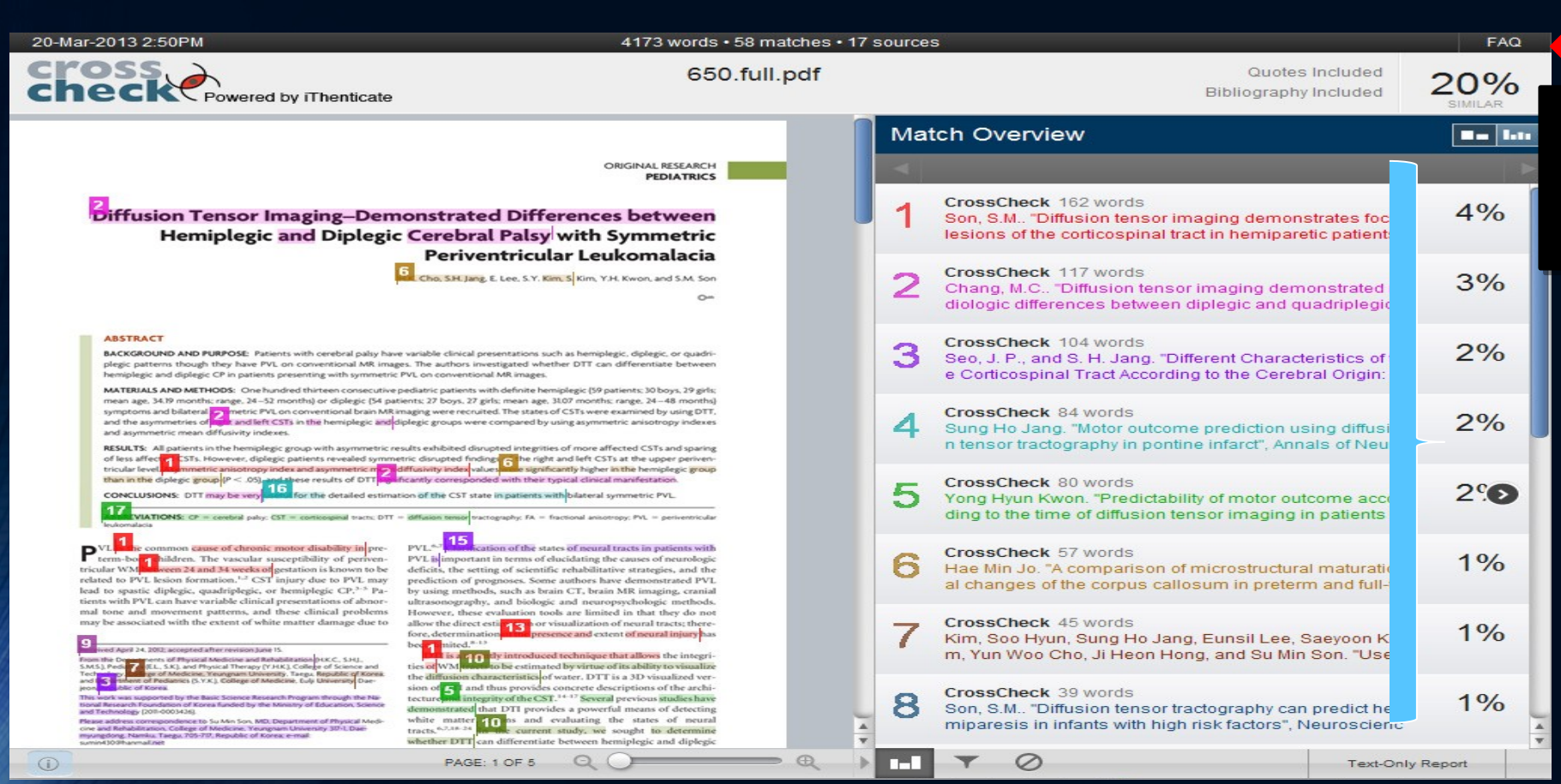
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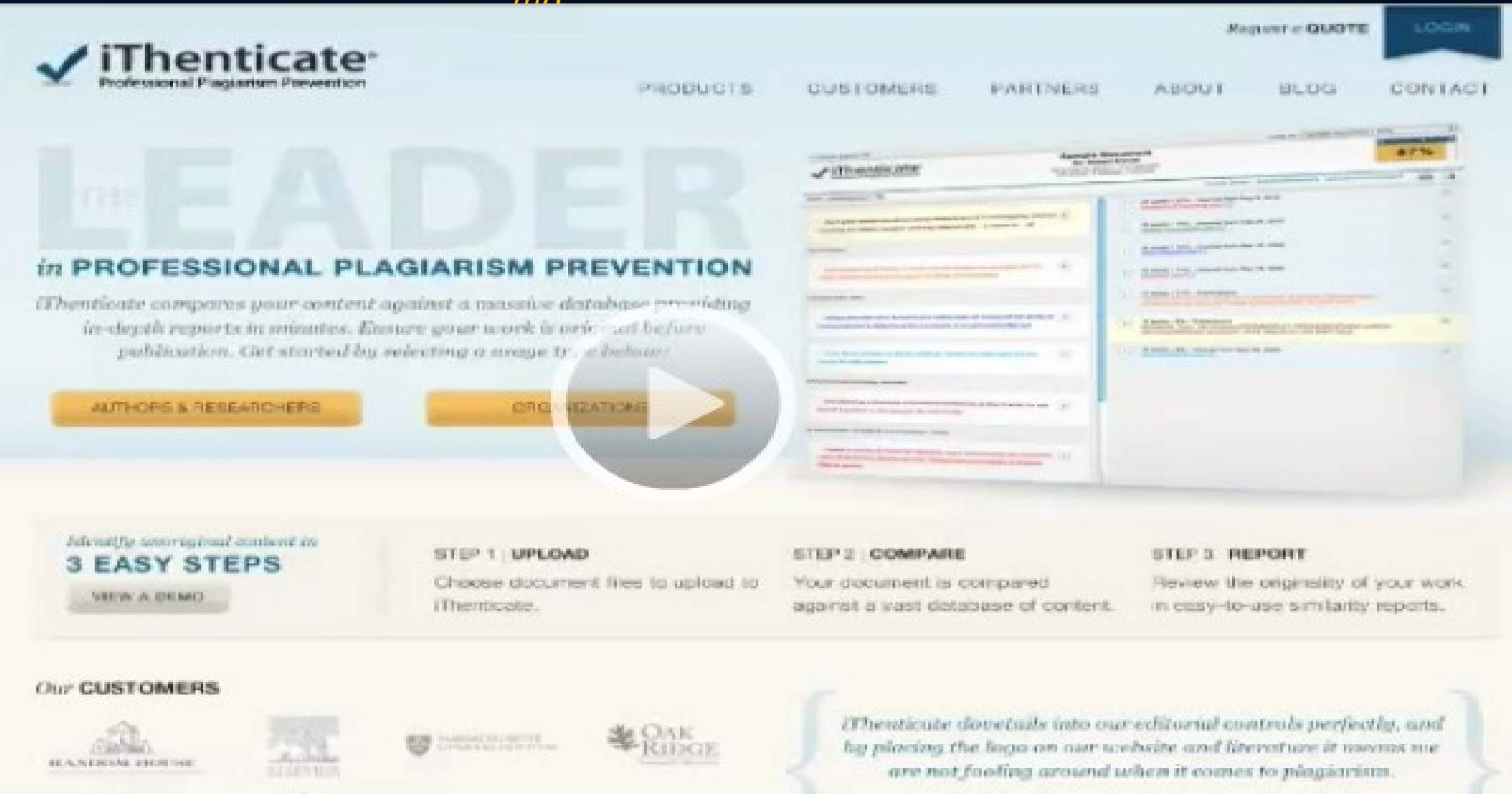

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